

**ABSTRACT**

A rubber composition for fuel cell seals, HDD top cover gaskets or cable connector seals is disclosed. The rubber composition comprises a specific

5 ethylene/ $\alpha$ -olefin/non-conjugated polyene copolymer [A], a specific organopolysiloxane [B] and an SiH group-containing compound [C], with the weight ratio of [A]:[B] being 100:0 to 5:95. A fuel cell sealing material, HDD top cover gasket material, cable connector sealing material, fuel cell seal, 10 HDD top cover gasket and cable connector seal according to the present invention comprise the composition. A fuel cell according to the present invention includes the fuel cell seal. A hard disk drive of the present invention includes the gasket. An automotive cable connector according to the present 15 invention is sealed by the composition. The invention provides a crosslinkable rubber composition that has good high-speed moldability and can give fuel cell seals excellent in resistances to heat, acids and gas permeation. Further provided are a fuel cell seal from the composition, a fuel cell 20 sealing material comprising the composition, and a fuel cell including the seal. The present invention also provides a crosslinkable rubber composition that has good high-speed moldability and can give HDD top cover gaskets having low hardness and being excellent in heat resistance, compression

set resistance and long-term sealing properties. Further provided are a gasket from the composition, a HDD top cover gasket material comprising the composition, and a hard disk drive including the gasket. The present invention also

5 provides a crosslinkable rubber composition that has excellent sealing properties and insertion properties with respect to cables without oil bleeding. Further provided are a cable connector seal from the composition, a cable connector sealing material comprising the composition, and an automotive cable

10 connector including the seal.